



Wire Carousel

The Vidor Wire Carousel is a semi-automated storage system designed to fully utilize overhead space for the storage of wire, cable, and other spooled products. It is comprised of a series of carriers that rotate up and down to deliver spools to the operator at an ergonomic height both quickly and efficiently increasing workplace safety and productivity. The Wire Carousel features an optional integrated cut/measure/rewind system for unparalleled control of your spooled wire.

For more information scan the code.



- Maximizes available storage by utilizing overhead space
- Improved ergonomics increase workplace safety
- Stores up to 36 x 30" spools in 60 ft² of floor space and larger quantities of smaller diameter spools
- Improved productivity with more efficient picking
- Simple, easy to use, loading dollies available for spools up to 300 lbs

Safe Handling • Easy Access • Maximum Storage • Fast Retrieval • Small Footprint

Wire Carousel

24" Maximum Reel Diameter

Models	Height	Width	Depth	Carrier Qty
W39089-0534-06	7' 11"	8' 9"	6' 3"	5
W39106-0634-06	9' 4"	8' 9"	6' 3"	6
W39123-0734-06	10' 9"	8' 9"	6' 3"	7
W39140-0834-06	12' 2"	8' 9"	6' 3"	8
W39157-0934-06	13' 7"	8' 9"	6' 3"	9
W39174-1034-06	15' 0"	8' 9"	6' 3"	10
W39191-1134-06	16' 5"	8' 9"	6' 3"	11
W39208-1234-06	17' 10"	8' 9"	6' 3"	12
W39225-1334-06	19' 3"	8' 9"	6' 3"	13

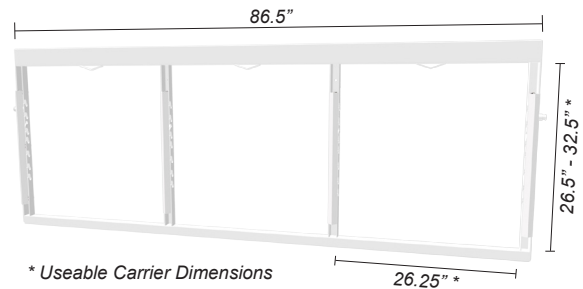
30" Maximum Reel Diameter

Models	Height	Width	Depth	Carrier Qty
W45103-0540-06	9' 4"	8' 9"	7' 3"	5
W45123-0640-06	11' 1"	8' 9"	7' 3"	6
W45143-0740-06	12' 6"	8' 9"	7' 3"	7
W45163-0840-06	14' 5"	8' 9"	7' 3"	8
W45183-0940-06	16' 1"	8' 9"	7' 3"	9
W45203-1040-06	17' 9"	8' 11"	7' 3"	10
W45223-1140-06	19' 5"	8' 11"	7' 3"	11
W45243-1240-06	21' 1"	8' 11"	7' 3"	12

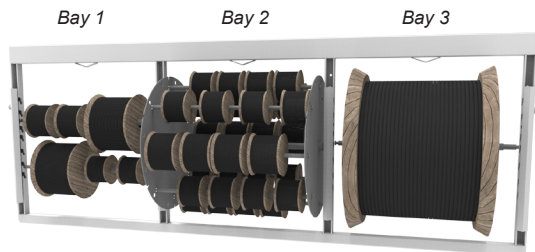
Carrier Configuration

The Wire Carousel features a flexible carrier design that accommodates spools of wire compactly and efficiently to recover floor space, improve inventory accessibility, and improve employee safety.

A standard wire carrier features 3 separate compartments called wire bays.



Each wire bay can be subdivided to accept a combination of spool diameters and sizes. For a combination of smaller spools, a spinner spool (Bay 2) may be used to best utilize the available cube.



Carrier Loading

Spools are secured in the wire bay using a spring loaded mechanism. To load, engage the spring and lock in place. Position the spools in place using the provided transport dolly. Once loaded, release the spring to re-engage the lock.



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